*Fig.4*

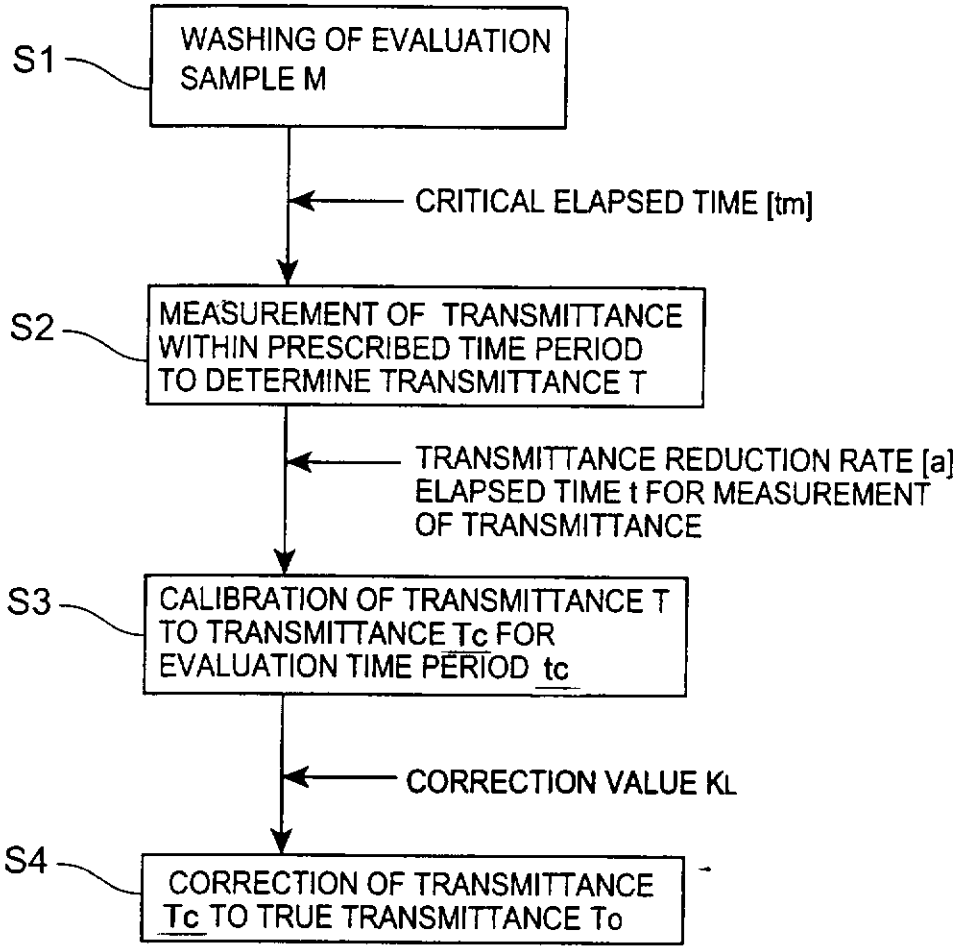
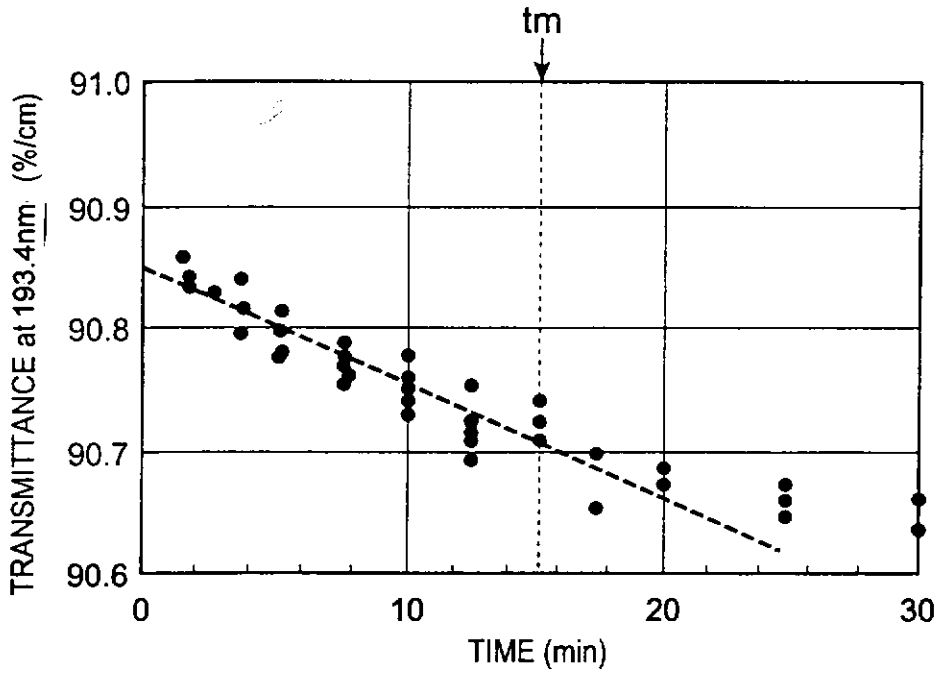

S1
WASHING OF EVALUATION SAMPLE M
CRITICAL ELAPSED TIME [tm]
S2
MEASUREMENT OF TRANSMITTANCE WITHIN PRESCRIBED TIME PERIOD TO DETERMINE TRANSMITTANCE T
TRANSMITTANCE REDUCTION RATE [a]
ELAPSED TIME t FOR MEASUREMENT OF TRANSMITTANCE
S3
CALIBRATION OF TRANSMITTANCE T TO TRANSMITTANCE Tc FOR EVALUATION TIME PERIOD tc
CORRECTION VALUE KL
S4
CORRECTION OF TRANSMITTANCE Tc TO TRUE TRANSMITTANCE To

***Fig.6***


tm
91.0
90.9
90.8
90.7
90.6
TRANSMITTANCE at 193.4nm (%/cm)
0
10
20
30
TIME (min)